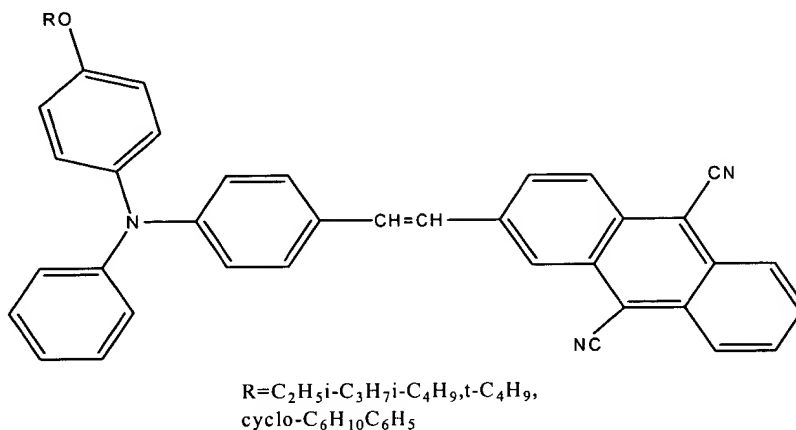
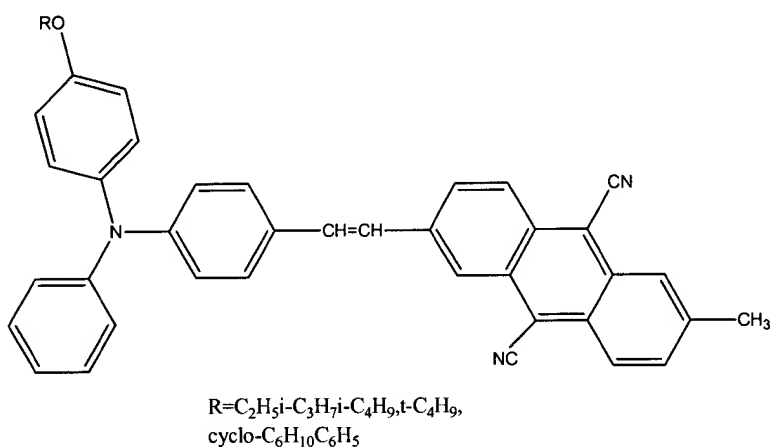


Amendments to the Specification:

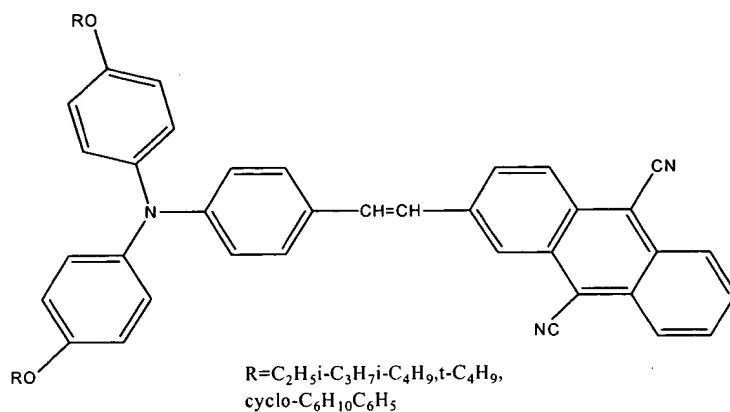
Please replace the first structural formula on page 35 with the following formula:



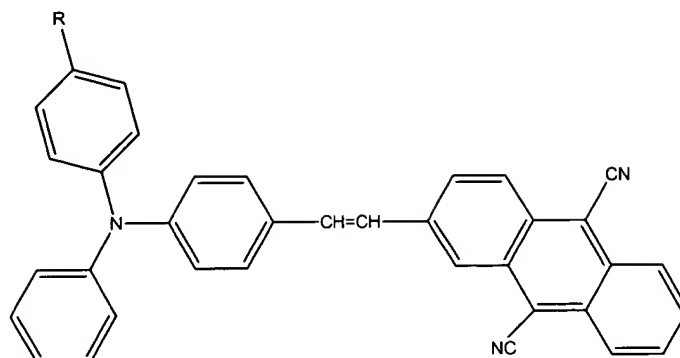
Please replace the second structural formula on page 35 with the following formula:



Please replace the third structural formula on page 35 with the following formula:

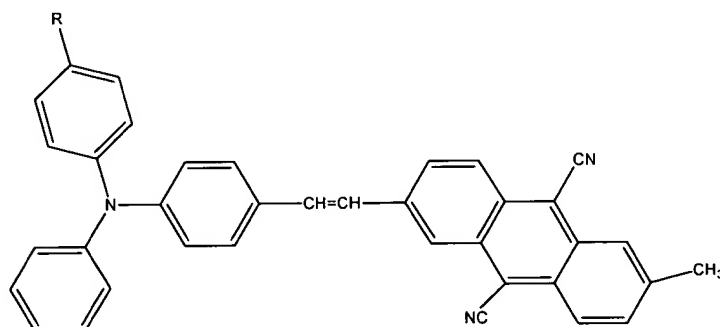


Please replace the first structural formula on page 36 with the following formula:



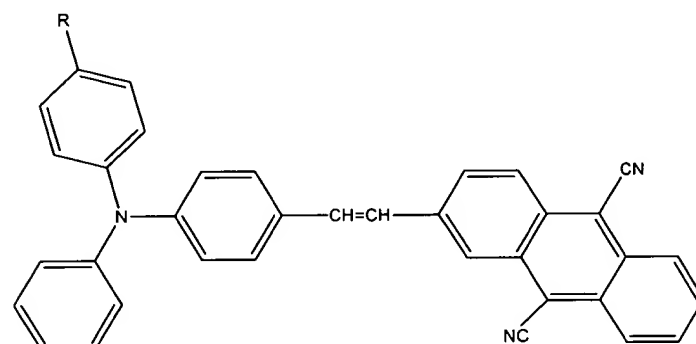
R=C₂H₅i-C₃H₇i-C₄H₉,t-C₄H₉,
cyclo-C₆H₁₀C₆H₅

Please replace the second structural formula on page 36 with the following formula:



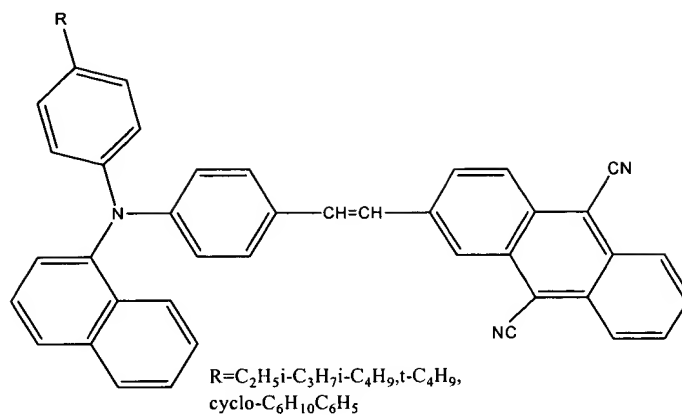
R=C₂H₅i-C₃H₇i-C₄H₉,t-C₄H₉,
cyclo-C₆H₁₀C₆H₅

Please replace the third structural formula on page 36 with the following formula:

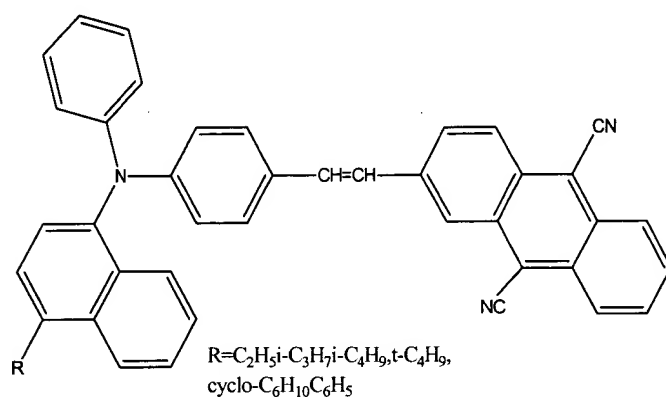


R=C₂H₅i-C₃H₇i-C₄H₉,t-C₄H₉,
cyclo-C₆H₁₀C₆H₅

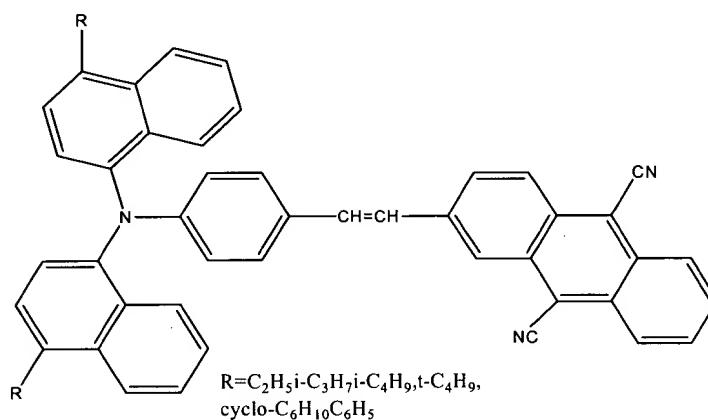
Please replace the first structural formula on page 37 with the following formula:



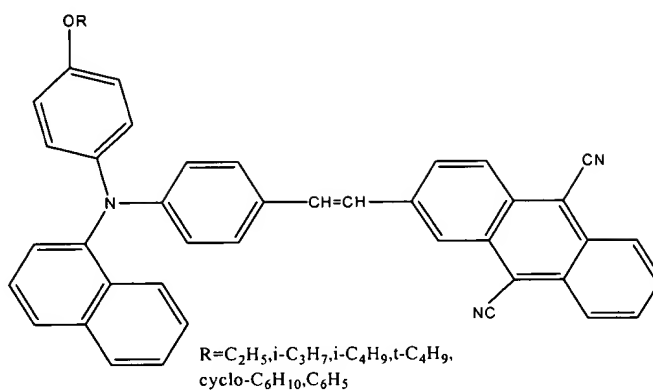
Please replace the second structural formula on page 37 with the following formula:



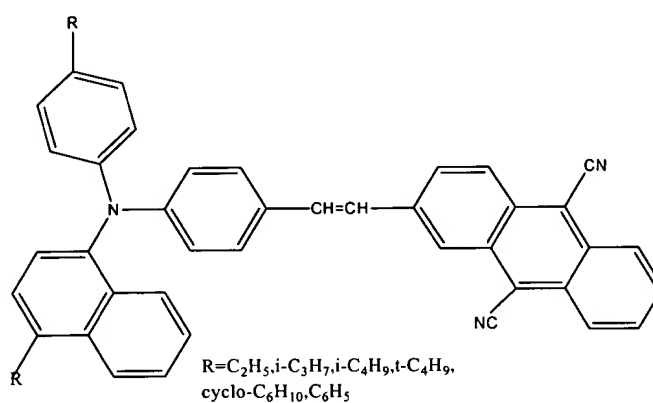
Please replace the third structural formula on page 37 with the following formula:



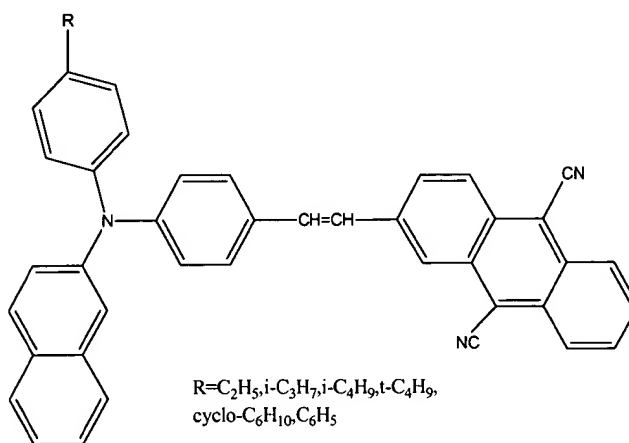
Please replace the first structural formula on page 38 with the following formula:



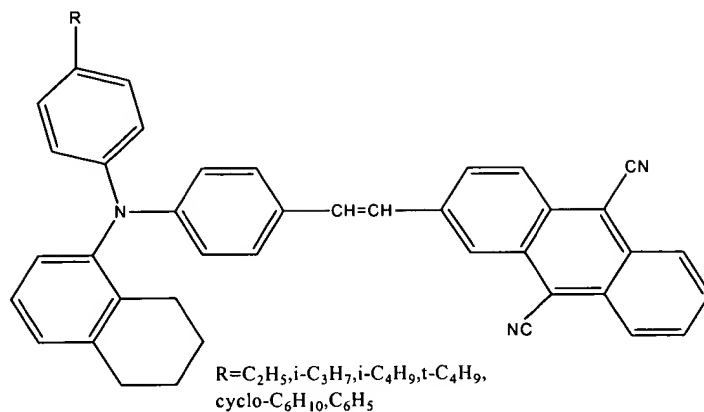
Please replace the second structural formula on page 38 with the following formula:



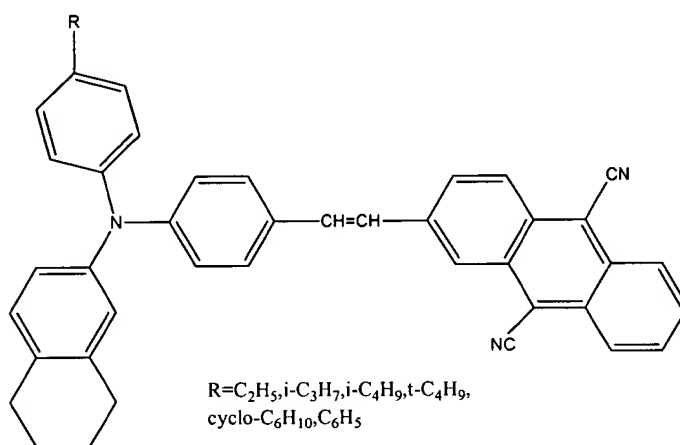
Please replace the third structural formula on page 38 with the following formula:



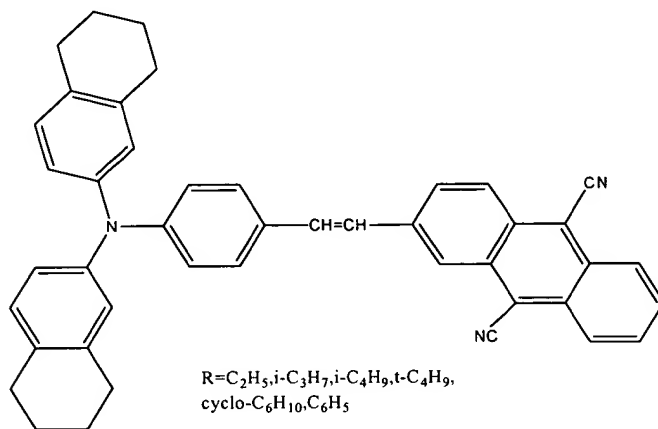
Please replace the first structural formula on page 39 with the following formula:



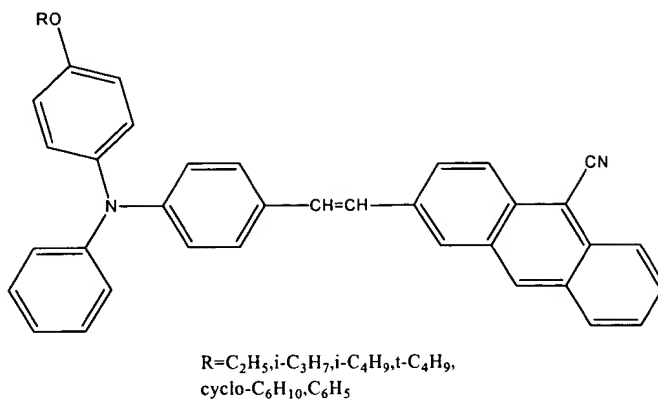
Please replace the second structural formula on page 39 with the following formula:



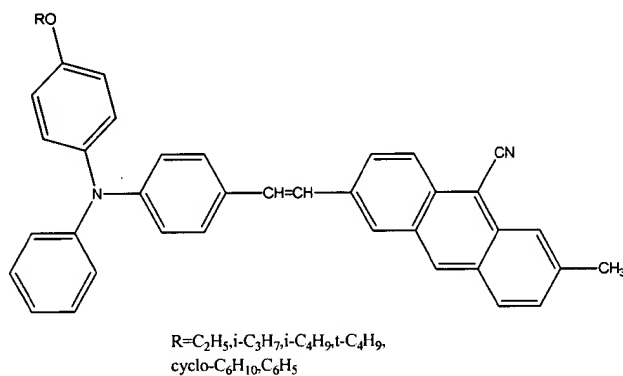
Please replace the third structural formula on page 39 with the following formula:



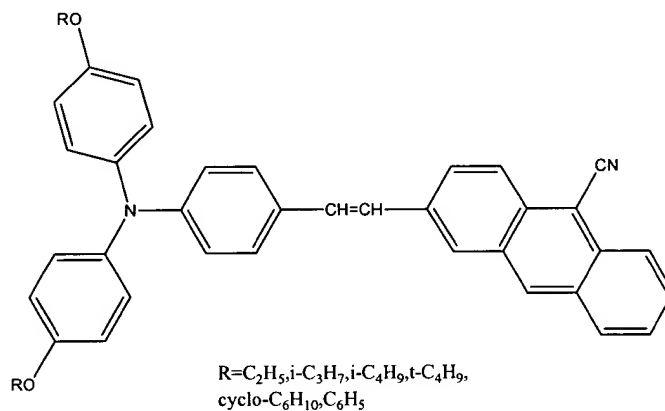
Please replace the first structural formula on page 40 with the following formula:



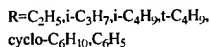
Please replace the second structural formula on page 40 with the following formula:



Please replace the third structural formula on page 40 with the following formula:



Please replace the first structural formula on page 41 with the following formula:

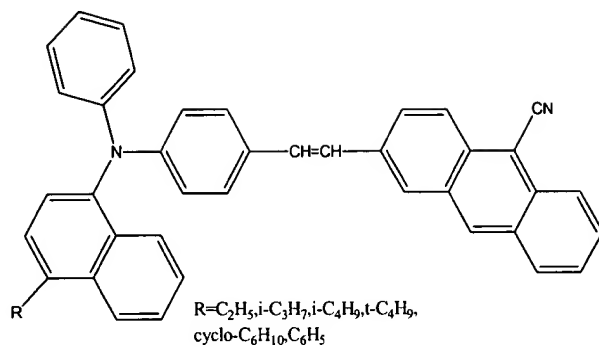


$R = \text{C}_2\text{H}_5, i\text{-C}_3\text{H}_7, i\text{-C}_4\text{H}_9, t\text{-C}_4\text{H}_9,$
 $\text{cyclo-C}_6\text{H}_{10}, \text{C}_6\text{H}_5$

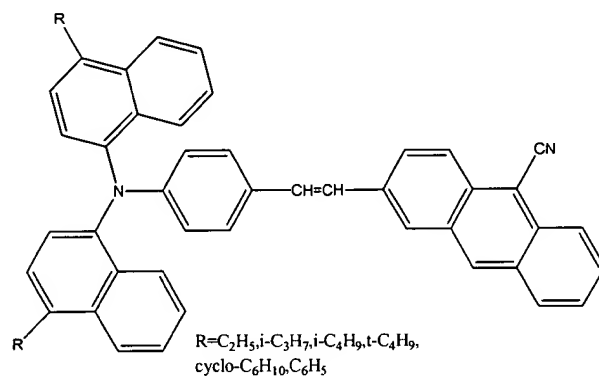
$R = C_2H_5, i-C_3H_7, i-C_4H_9, t-C_4H_9,$
 $cyclo-C_6H_{10}, C_6H_5$

Chemical structure of a substituted stilbene derivative. The molecule consists of a central trans-stilbene core. The left phenyl ring is substituted with a 4-R-phenyl group at the para position and a naphthalen-1-yl group at the ortho position. The right phenyl ring is substituted with a 2-cyano-1-naphthyl group at the para position. The substituent R is defined as: R = C₂H₅, i-C₃H₇, i-C₄H₉, t-C₄H₉, cyclo-C₆H₁₀, C₆H₅.

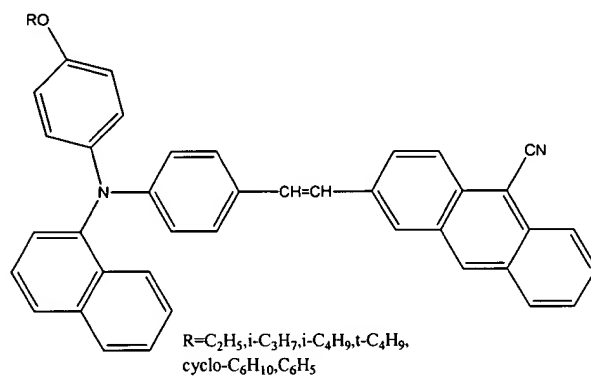
Page 65 of 81



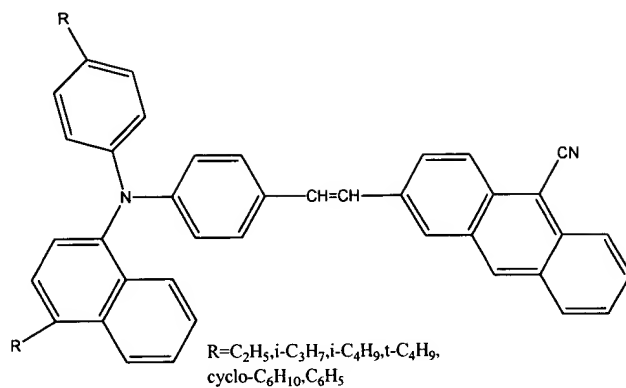
Please replace the third structural formula on page 42 with the following formula:



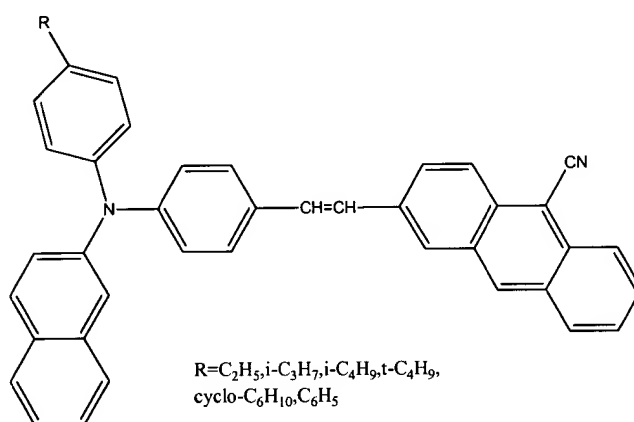
Please replace the first structural formula on page 43 with the following formula:



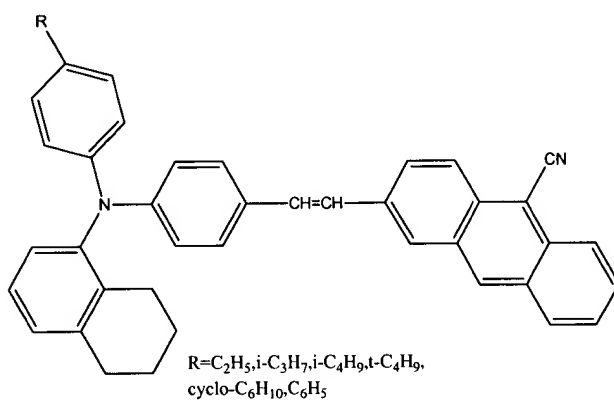
Please replace the second structural formula on page 43 with the following formula:



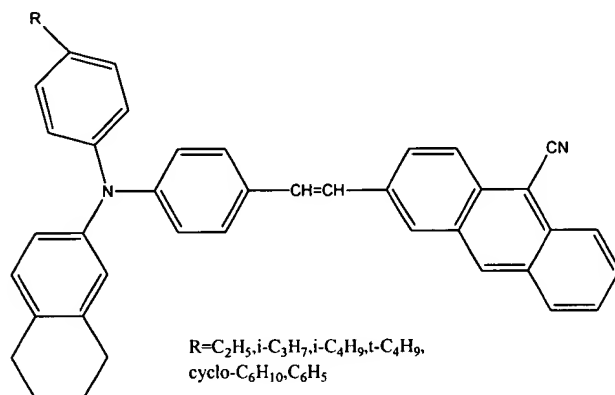
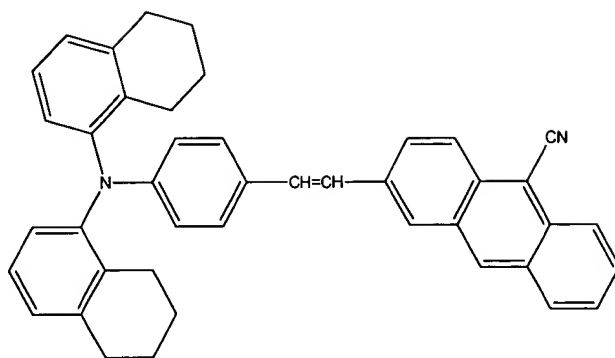
Please replace the third structural formula on page 43 with the following formula:



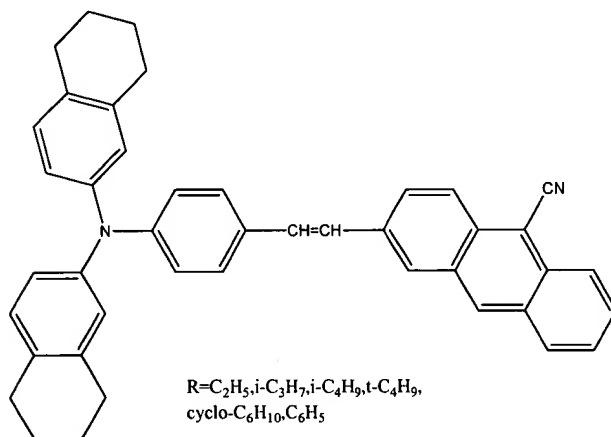
Please replace the first structural formula on page 44 with the following formula:



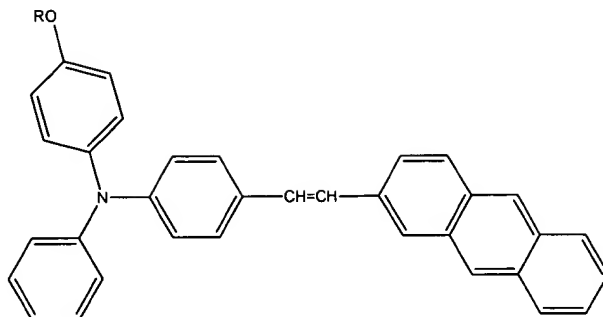
Please replace the second structural formula on page 44 with the following formula:



Please replace the third structural formula on page 44 with the following formula:

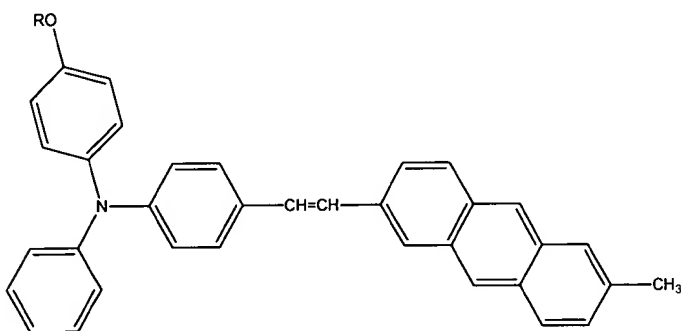


Please replace the first structural formula on page 45 with the following formula:



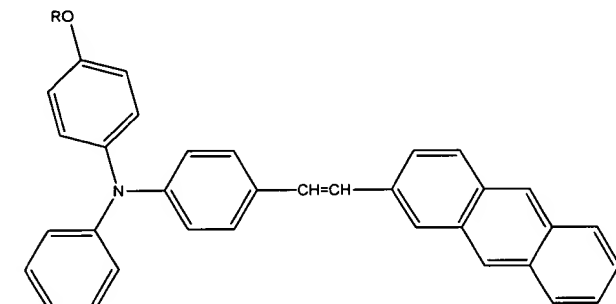
R=C₂H₅, i-C₃H₇, i-C₄H₉, t-C₄H₉,
cyclo-C₆H₁₀, C₆H₅

Please replace the second structural formula on page 45 with the following formula:



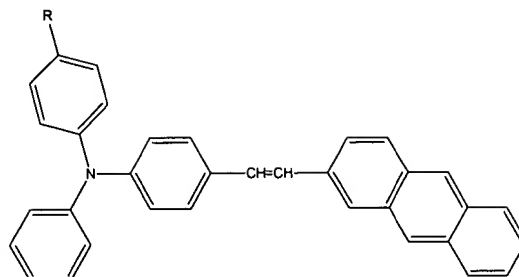
R=C₂H₅, i-C₃H₇, i-C₄H₉, t-C₄H₉,
cyclo-C₆H₁₀, C₆H₅

Please replace the third structural formula on page 45 with the following formula:



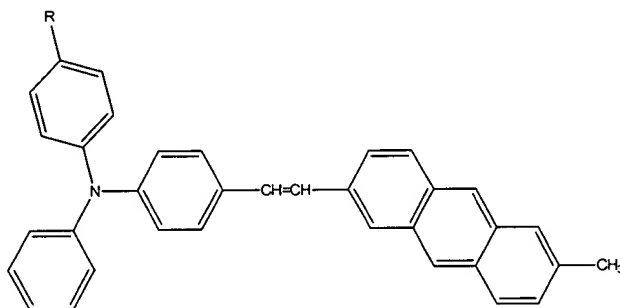
R=C₂H₅, i-C₃H₇, i-C₄H₉, t-C₄H₉,
cyclo-C₆H₁₀, C₆H₅

Please replace the first structural formula on page 46 with the following formula:



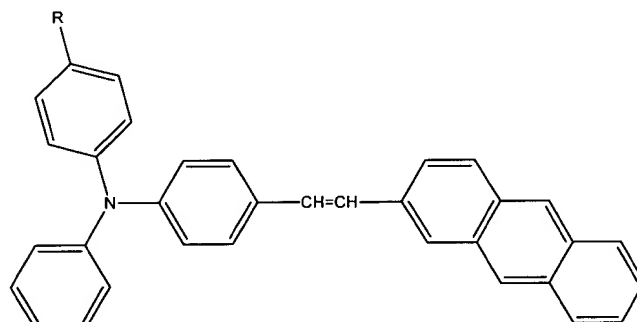
R=C₂H₅, i-C₃H₇, i-C₄H₉, t-C₄H₉,
cyclo-C₆H₁₀, C₆H₅

Please replace the second structural formula on page 46 with the following formula:



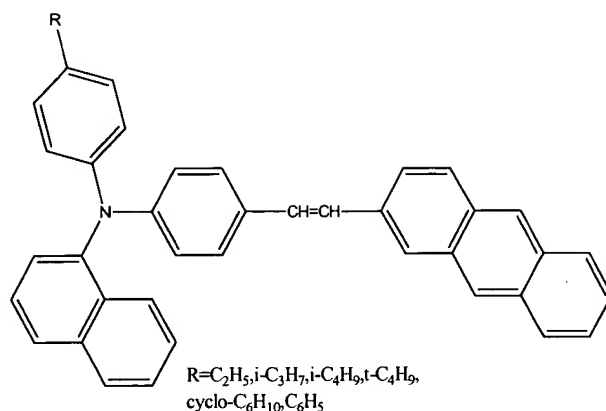
R=C₂H₅, i-C₃H₇, i-C₄H₉, t-C₄H₉,
cyclo-C₆H₁₀, C₆H₅

Please replace the third structural formula on page 46 with the following formula:

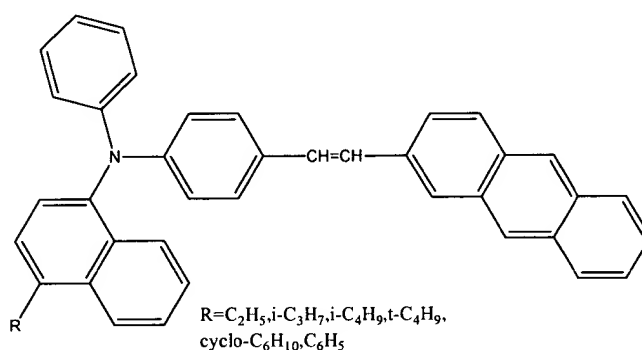


R=C₂H₅, i-C₃H₇, i-C₄H₉, t-C₄H₉,
cyclo-C₆H₁₀, C₆H₅

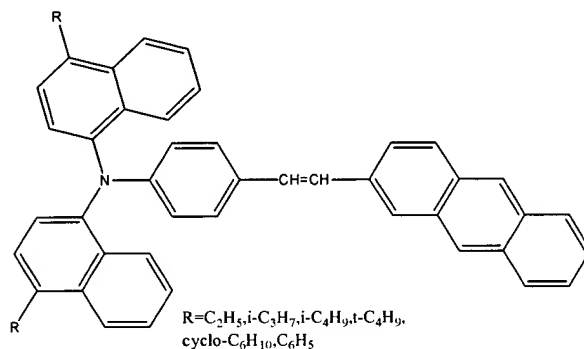
Please replace the first structural formula on page 47 with the following formula:



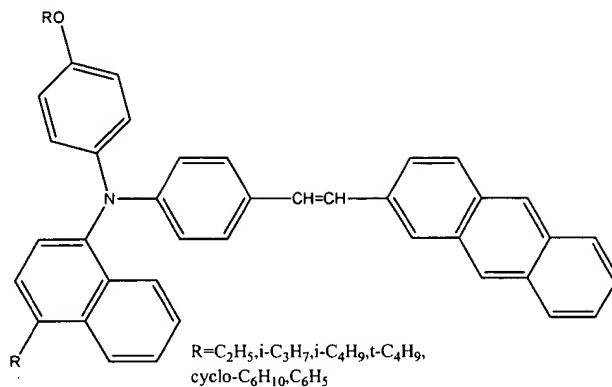
Please replace the second structural formula on page 47 with the following formula:



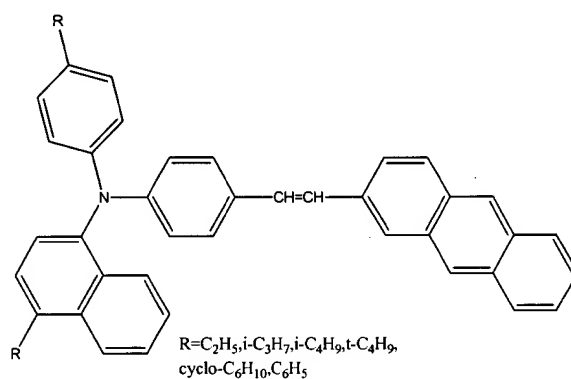
Please replace the third structural formula on page 47 with the following formula:



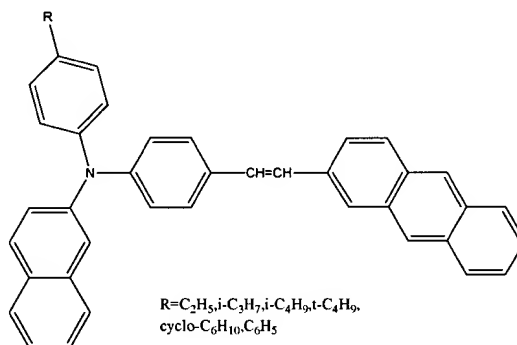
Please replace the first structural formula on page 48 with the following formula:



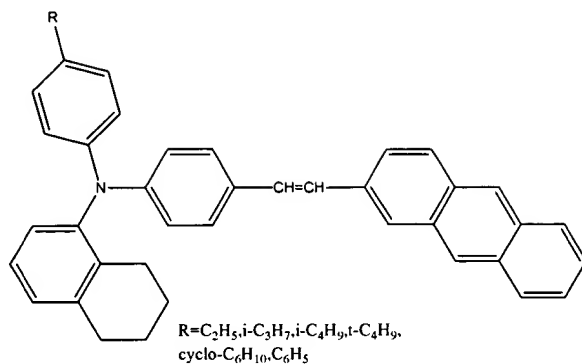
Please replace the second structural formula on page 48 with the following formula:



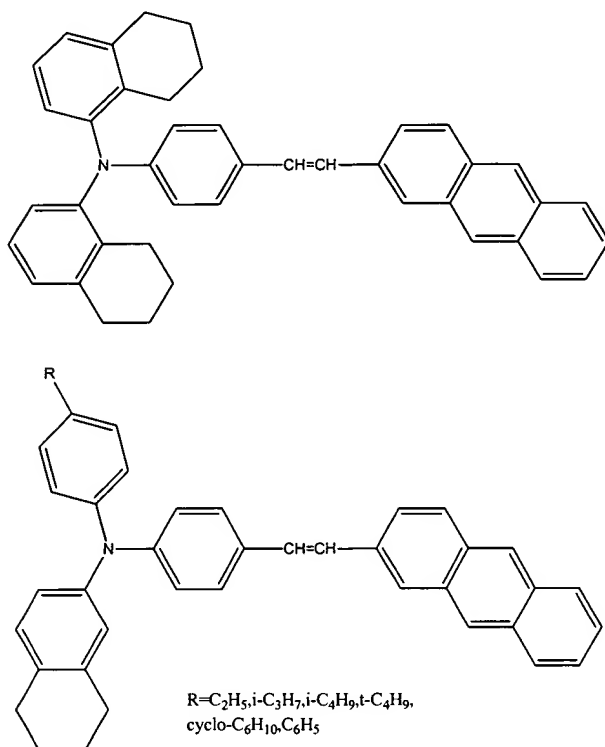
Please replace the third structural formula on page 48 with the following formula:



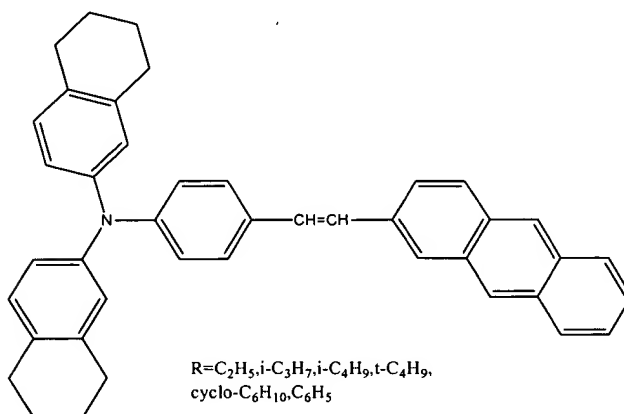
Please replace the first structural formula on page 49 with the following formula:



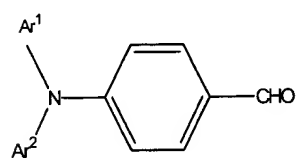
Please replace the second structural formula on page 49 with the following formula:



Please replace the third structural formula on page 49 with the following formula:

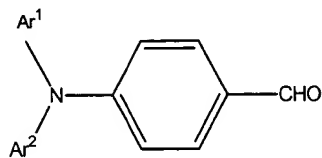


Please replace the structural formulae entitled "Reaction Scheme 1" on page 53 with the following formulae:



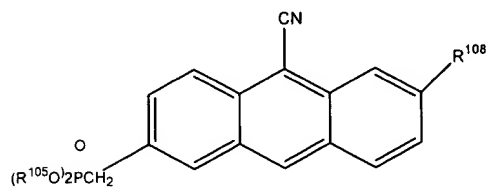
(38)

+



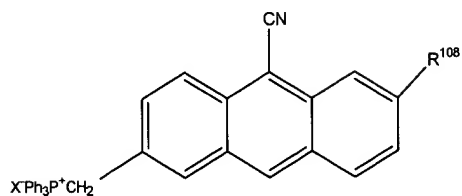
(38)

+



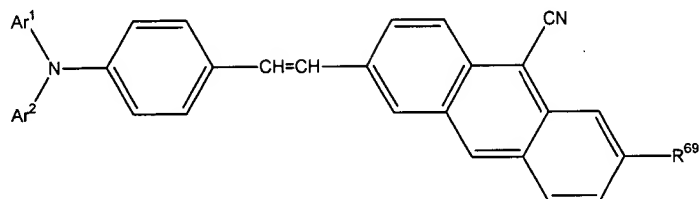
(39)

Wittig-Homer Reaction

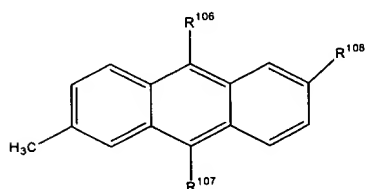


(40)

Wittig Reaction

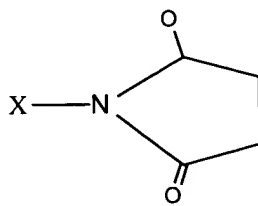


Please replace the structural formulae entitled "Reaction scheme 2" on page 59 with the following formulae:

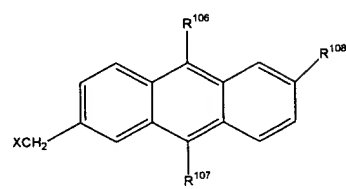


(X)

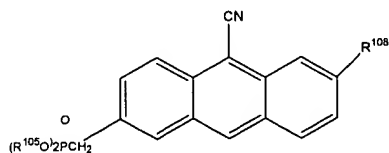
+

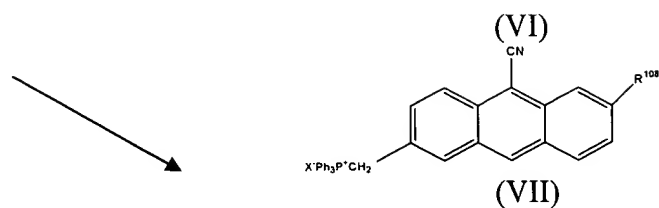


(XI)

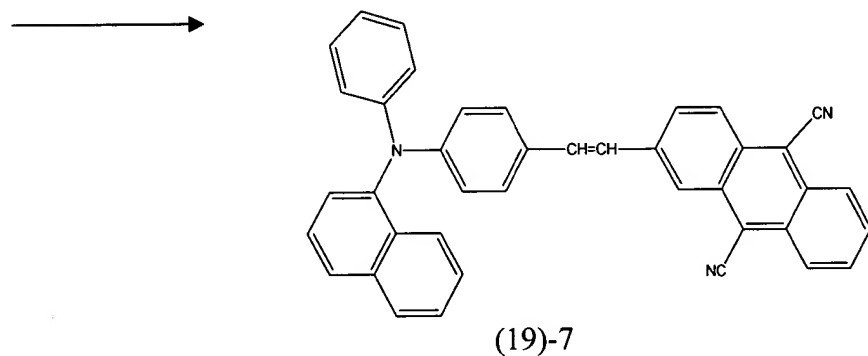
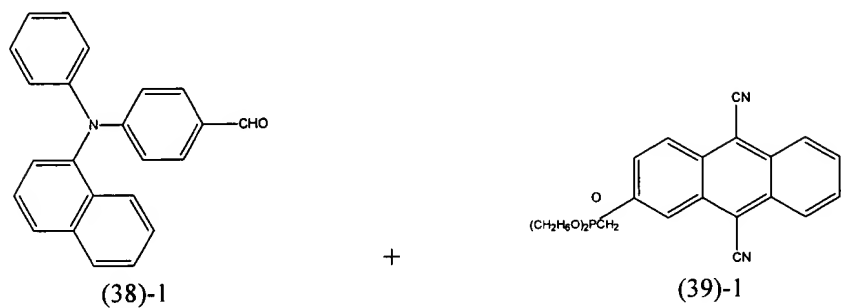


(VIII)

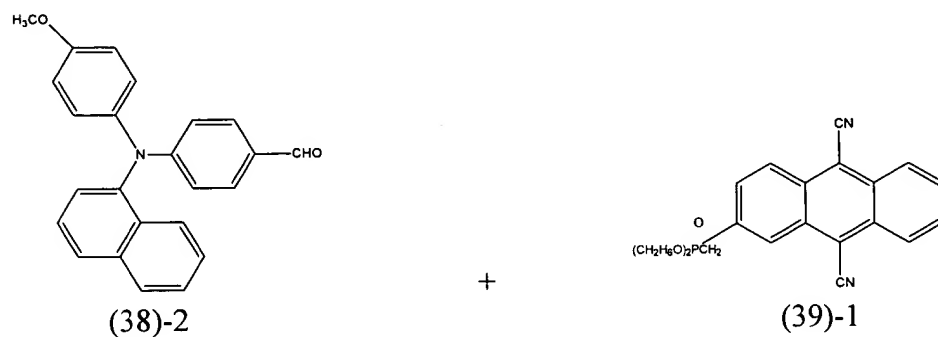


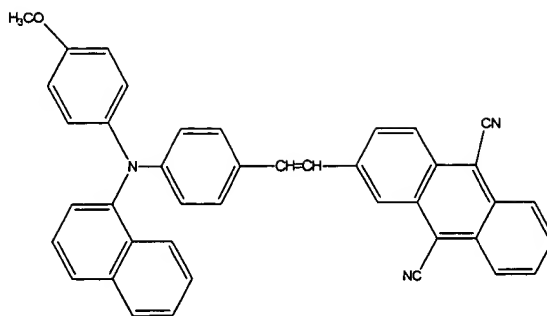


Please replace the structural formulae on page 69 with the following formulae:



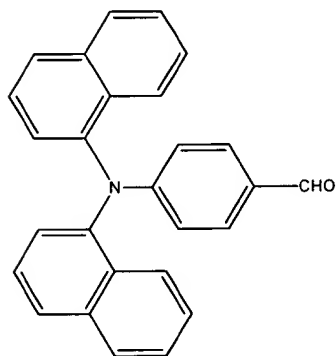
Please replace the structural formulae on page 70 with the following formulae:





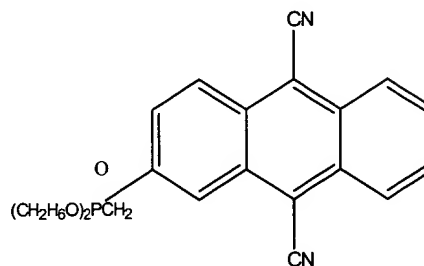
(19)-8

Please replace the structural formulae on page 72 with the following formulae:

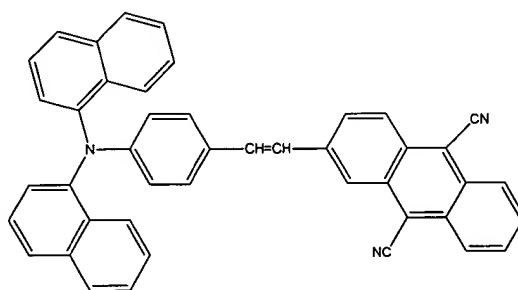
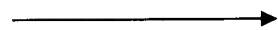


(38)-3

+

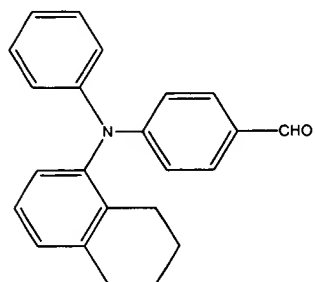


(39)-1



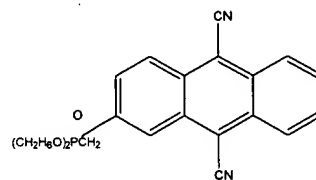
(19)-1

Please replace the structural formulae on page 73 with the following formulae:

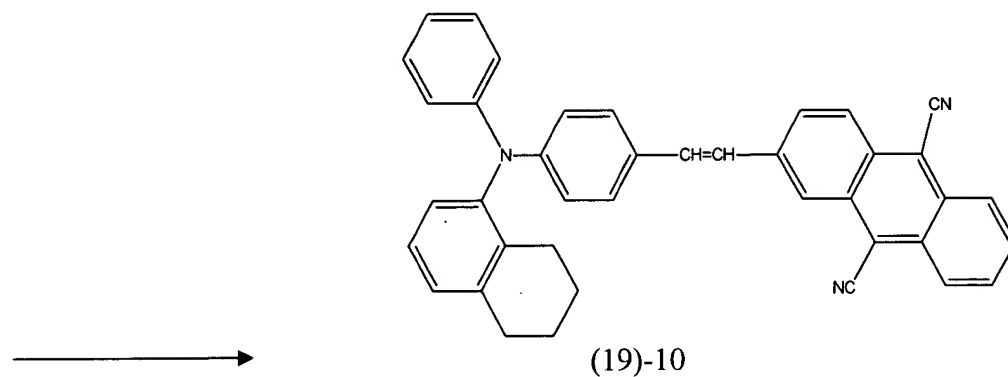


(38)-4

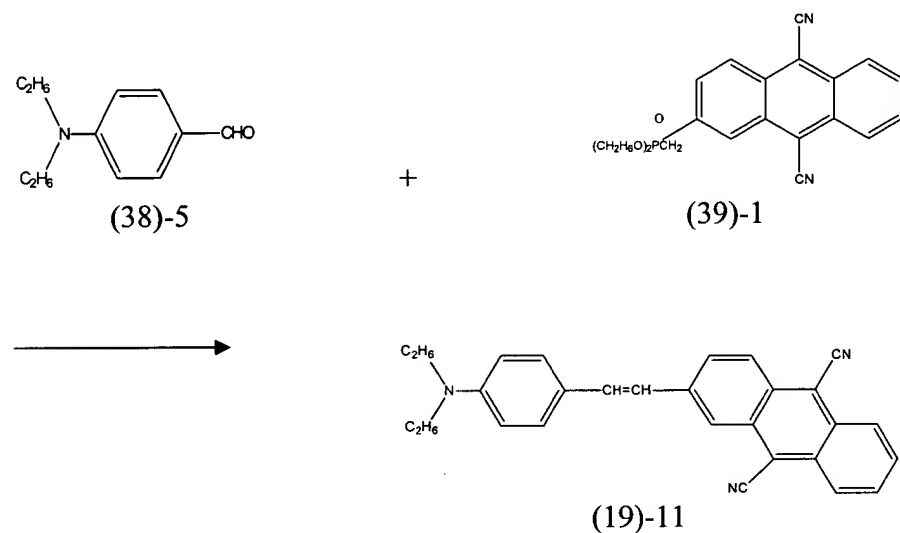
+



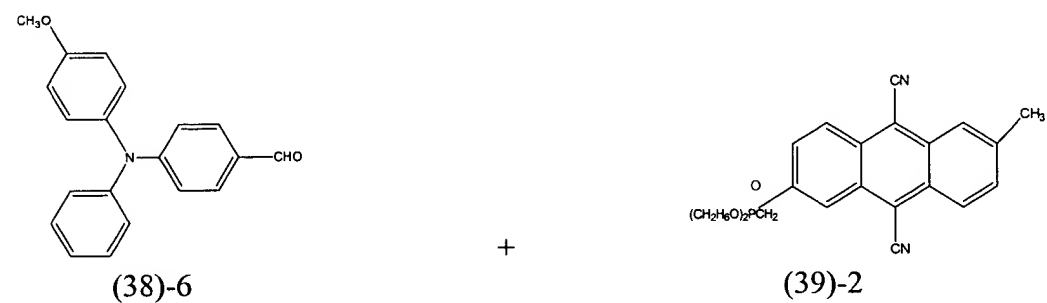
(39)-1

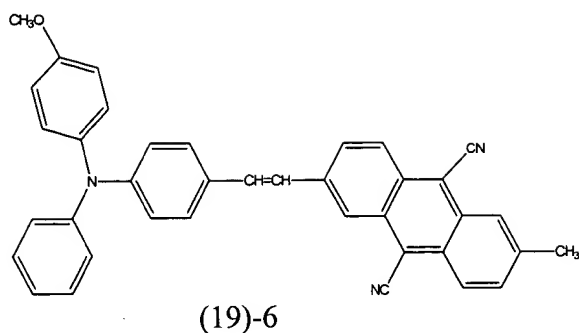


Please replace the structural formulae on page 75 with the following formulae:

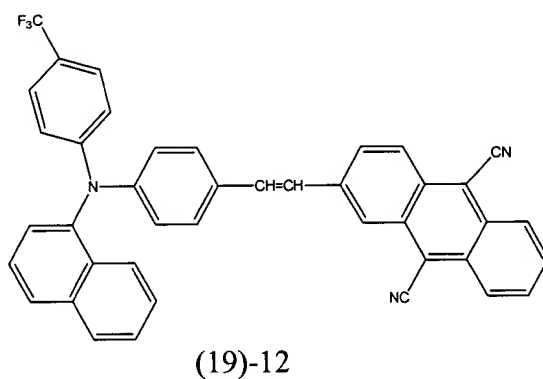
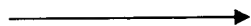
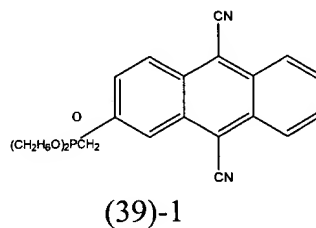
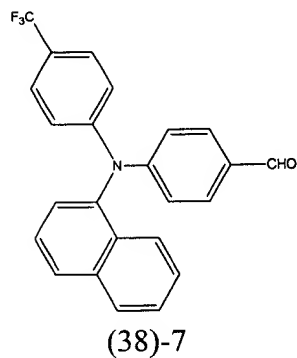


Please replace the structural formulae on page 76 with the following formulae:

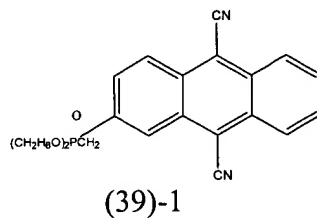
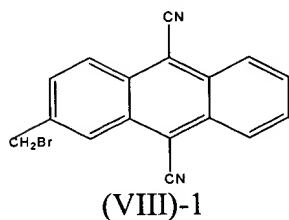




Please replace the structural formulae on page 78 with the following formulae:



Please replace the structural formulae on page 79 with the following formulae:



Please replace the structural formulae on page 80 with the following formulae:

